FIG. 1

40

<META HTTP-EQUIV="REFRESH" CONTENT="2;
NEXT_IN_SEQUENCE PD0012...">

FIG. 2

60

62

20

23

FIG. 3

```
200 ──┐
       ┌──────────────────┐
       │ initialize module│
       └──────────────────┘
                │
                ▼
205 ──  ┌──────────────────┐
        │ obtain first     │
        │ dataset          │
        └──────────────────┘
                │
                ▼
210 ──  ┌──────────────────┐
        │ retrieve timing  │
        │ value and        │
        │ sequence value   │
        │ from REFRESH     │
        │ meta-tag         │
        └──────────────────┘
                │
                ▼
215 ──  ┌──────────────────┐
        │ load first       │
        │ dataset into     │
        │ frame            │
        └──────────────────┘
                │
                ▼
220 ──  ( display first
          dataset )
```

```
225 ──  ┌──────────────────┐
        │ after timing     │
        │ value obtain     │
        │ second dataset   │
        └──────────────────┘
                │
                ▼
230 ──  ┌──────────────────┐
        │ load second      │
        │ dataset into     │
        │ hidden frame     │
        └──────────────────┘
                │
                ▼
              ◇ manual advance ──  240
              │
              ▼
242 ──  ┌──────────────────┐
        │ wait timing value│ ◄──
        └──────────────────┘
                            ◇ conditional advance ── 244
                              │         │
                              ▼         ▼
                                   ┌──────────────────┐
                                   │ obtain conditional│  246
                                   │ sequenced dataset │
                                   └──────────────────┘
                │
                ▼
250 ──  ( display hidden
          frame )
```
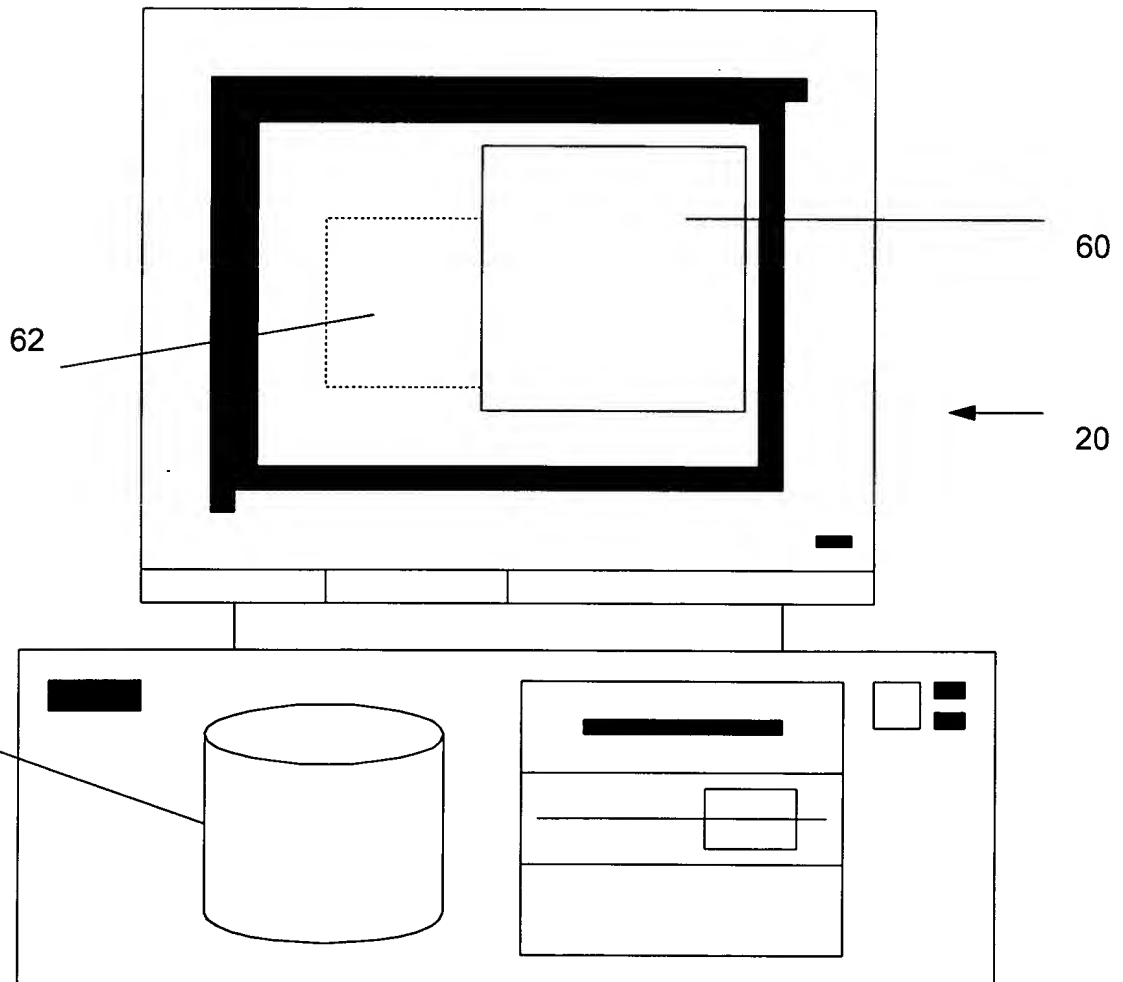
FIG. 4

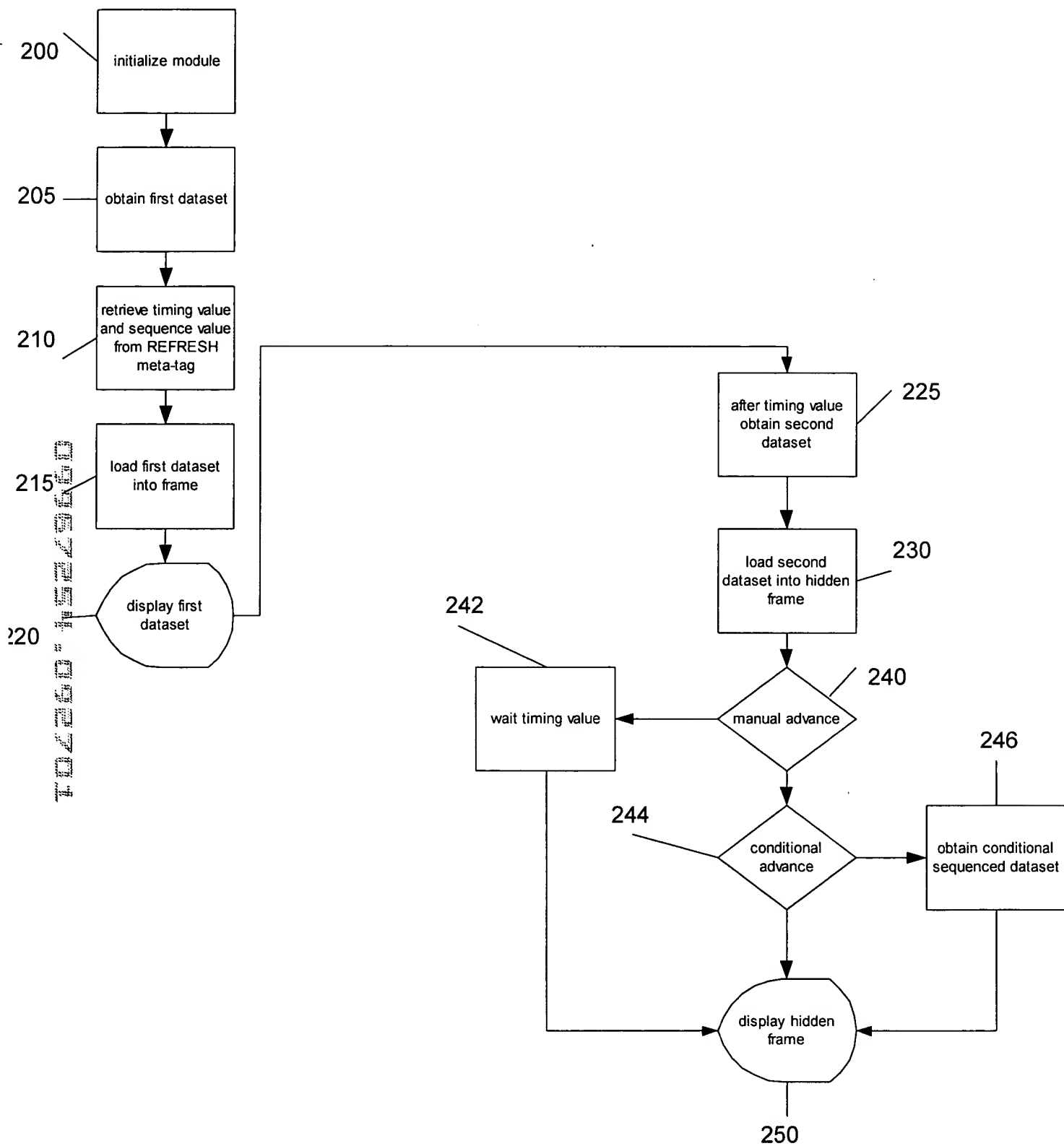FIG. 5a

FIG. 5b

Frm-imageXX.html

<HTML>
<META HTTP-EQUIV="refresh" CONTENT="8;URL=Frm-image04.html">
<HEAD><TITLE>imageXX.JPG</TITLE></HEAD>
<frameset rows="30,*,1" border=0 border="0" frameborder="0" frameborder="0" framespacing="0" noborder="yes">
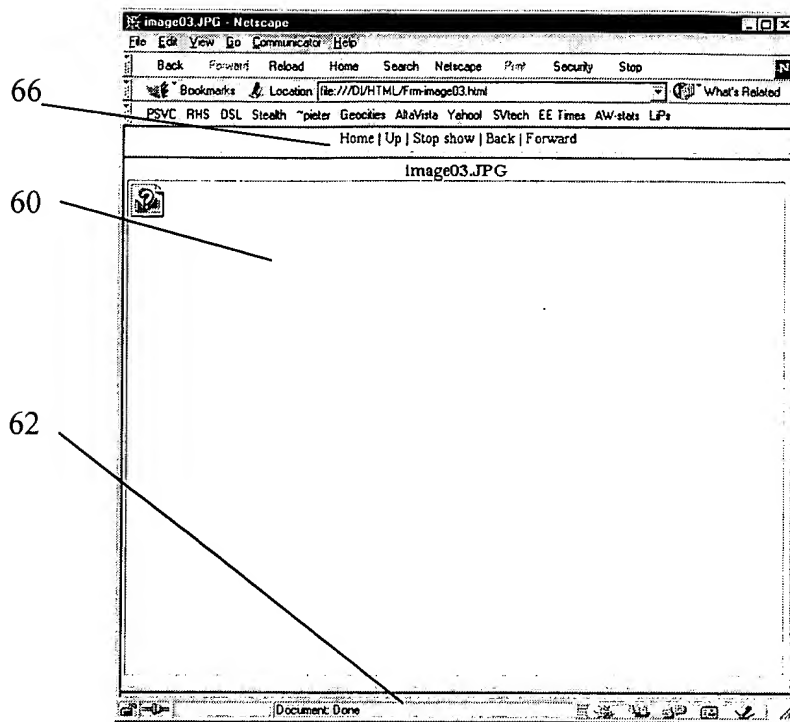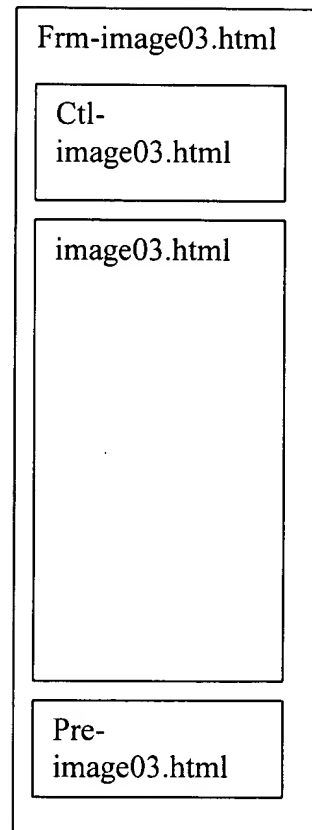 <frame name="control" src="Ctl-imageXX.html" marginheight="0" noresize scrolling=no>
  <frame name="full" src="imageXX.html" marginheight="0" noresize scrolling=no>
  <frame name="prefetch" src="Pre-imageXX.html" marginheight="0" noresize scrolling=no>
<noframes>
<BODY>
This page uses frames, so please use a frame-compatible browser and try again.
</BODY>
</noframes>
</frameset>
</HTML>

Ctl-imageXX.html

<HTML>
<HEAD><TITLE>imageXX.JPG</TITLE></HEAD>
<BODY BGCOLOR="#000036" TEXT="#ffffff" LINK="#55ff55" VLINK="#aaeeaa" ALINK="ffff00">
<CENTER>
<A HREF="/" target=_top>Home</A> |
<A HREF="../index.html" target=_top>Up</A> |
<A HREF="../imageXX.html" target=_top>Stop show</A> |
<A HREF="../imageYY.html" target=_top>Back</A> |
<A HREF="../imageZZ.html" target=_top>Forward</A><P>
</CENTER></BODY></HTML>

FIG. 6a

imageXX.html

```
<HTML>
<HEAD><TITLE>imageXX.JPG</TITLE></HEAD>
<BODY BGCOLOR="#000036" TEXT="#ffffff">
<CENTER>
<FONT SIZE="+1"><B>imageXX.JPG</B></FONT>
<BR><IMG SRC="../imageXX.JPG">
</CENTER></BODY></HTML>
```

Pre-imageXX.html

```
<HTML>
<META HTTP-EQUIV="refresh" CONTENT="4;URL=image04.html">
<HEAD><TITLE>4 sec. to load imageYY.JPG</TITLE></HEAD>
<BODY BGCOLOR="#000036" TEXT="#ffffff">
4 sec. to next image load
</BODY></HTML>
```

FIG 6b